

Type	Text	Search Text	DBs	Date
(2)	BRS 29 (((glass adj substrate) and (silicon with (gnd or ground or grounded))) and sensor) and (@ad<20040227 or @rlad<USPAT: US-PGPUB			2004/09/25
(2)	BRS 7 ("4736629")			USPAT: US-PGPUB 2004/09/25
(7)	BRS 3 "05340981" "10104265" "05142252"		JPO	2004/09/25
(3)	BRS 4 ("4435737")		USPAT: US-PGPUB	2004/09/27
(3)	BRS 33 ((glass with substrate) and (accelerometer or ((accelerating or acceleration) with sensor)) and (@ad<20040227 or USPAT: US-PGPUB			2004/09/27
(3)	BRS 6 ((glass with substrate) and (accelerometer or ((accelerating or acceleration or motion or capacitive) with sensor)) USPAT: US-PGPUB			2004/09/27
(4)	BRS 3 ((glass with substrate) and (mem or microelectromechanical or sensor or sensing) and ((through\$1hole or via\$1ho USPAT: US-PGPUB			2004/09/27
(6)	BRS 6 (glass with substrate) and (@ad<20040227 or @rlad<20040227) and (comb or comb\$1like) and ((through\$1hole USPAT: US-PGPUB			2004/09/27
(3)	BRS 6 (glass with substrate) and (@ad<20040227 or @rlad<20040227) and ((through\$1hole or via\$1hole or plug or stud) USPAT: US-PGPUB			2004/09/27
(6)	BRS 0 ((glass with substrate) and ((accelerometer or ((accelerating or acceleration) with sensor)) and (@ad<20040227 or USPAT: US-PGPUB			2004/09/27
(6)	BRS 12 (73(\$3.cor.) and ((through\$1hole or via\$1hole or plug or stud) with row) and (@ad<20040227 or @rlad<20040227 USPAT: US-PGPUB			2004/09/27
(0)	BRS 32 (mem or micro\$1electromechanical) and ((through\$1hole or via\$1hole or plug or stud) with row) and (@ad<2004 USPAT: US-PGPUB			2004/09/27
(1)	BRS 0 (glass with substrate) and ((mem or micro\$1electromechanical) and ((through\$1hole or via\$1hole or plug or stud) USPAT: US-PGPUB			2004/09/27
(1)	BRS 2 ((glass with substrate) and ((through\$1hole or via\$1hole or plug or stud) with row) and (@ad<20040227 or @rla USPAT: US-PGPUB			2004/09/27
(3)	BRS 8 ((... (through\$1hole or via\$1hole or plug or stud) with row) and (@ad<20040227 or @rlad<20040227) and (sens USPAT: US-PGPUB			2004/09/27
(0)	BRS 18 (glass with substrate) and ((... (hole with row) and (@ad<20040227 or @rlad<20040227) and (sensor or sensi USPAT: US-PGPUB			2004/09/27
(2)	BRS 18 (glass with substrate) and ((... (hole with row) and (@ad<20040227 or @rlad<20040227) and (sensor or sensi USPAT: US-PGPUB			2004/09/27
(8)	BRS 2 ((glass with substrate) and (accelerometer or ((accelerating or acceleration) with sensor)) and (@ad<20040227 or USPAT: US-PGPUB			2004/09/27
(0)	BRS 3 ((glass with substrate) and (accelerometer or ((accelerating or acceleration) with sensor)) and (@ad<20040227 or USPAT: US-PGPUB			2004/09/27
(0)	BRS 6 (hole with row) and (@ad<20040227 or @rlad<20040227) and (mem or micro\$1electro\$1mechanical).ab. USPAT: US-PGPUB			2004/09/27
(6)	BRS 6 (hole with (confined or confine or confining).) and (@ad<20040227 or @rlad<20040227) and (mem or micro\$1 USPAT: US-PGPUB			2004/09/27
(1)	BRS 0 ((through\$1hole or via\$1hole or plug or stud) with row) and (@ad<20040227 or @rlad<20040227) and (mem o USPAT: US-PGPUB			2004/09/27
(1)	BRS 0 ((through\$1hole or via\$1hole or plug or stud) with (confined or confine or confining) with (end or side)) and (@a USPAT: US-PGPUB			2004/09/27
(2)	BRS 8 (glass with substrate) and ((... (through\$1hole or via\$1hole or plug or stud) with (confined or confine or confining) w USPAT: US-PGPUB			2004/09/27
(3)	BRS 0 (capacity with shield) and (accelerometer.ab.)		USPAT: US-PGPUB	2004/09/27
(2)	BRS 11 (glass with substrate) and (( shield) and (accelerometer.ab.)) and (@ad<20040227 or @rlad<20040227) USPAT: US-PGPUB		2004/09/27	
(6)	BRS 10 ("5545912" and (@ad<20040227 or @rlad<20040227))		USPAT: US-PGPUB	2004/09/27
(0)	BRS 11 (shield) and (accelerometer) and ("5545912" and (@ad<20040227 or @rlad<20040227) .)		USPAT: US-PGPUB	2004/09/27
(8)	BRS 5 (shield) and ("5545912" and (@ad<20040227 or @rlad<20040227) .)		USPAT: US-PGPUB	2004/09/27
(0)	BRS 29 (((glass adj substrate) and (silicon with (gnd or ground or grounded))) and sensor) and (@ad<20040227 or @rlad<USPAT: US-PGPUB			2004/09/28
(1)	BRS 11 (glass with substrate) and (( shield) and (accelerometer.ab.)) and (@ad<20040227 or @rlad<20040227) USPAT: US-PGPUB		2004/09/28	
(1)	BRS 32 (((glass with substrate) and shield and ((sensor or sensing).ab.) and (@ad<20040227 or @rlad<20040227) .) and USPAT: US-PGPUB		2004/09/28	
(3)	BRS 14 (((glass with substrate) and shield and ((sensor or sensing) not (image or light or photo)).ab.) and (@ad<20040227 USPAT: US-PGPUB		2004/09/30	
(1)	BRS 15 (glass with substrate) and ((sensor or sensing or accelerometer) with (mount or mounted or mounting) with proces USPAT: US-PGPUB		2004/09/30	
(5)	BRS 0 (glass with substrate) and (( accelerometer) with (mount or mounted or mounting) with processor) and (@ad<200 USPAT: US-PGPUB		2004/09/30	
(1)	BRS 0 (((glass with substrate) with pad) same_accelerometer).and.(@ad<20040227 or @rlad<20040227) and (substrat USPAT: US-PGPUB		2004/09/30	
(3)	BRS 14 ((glass with substrate) and (.pad with accelerometer). and (@ad<20040227 or @rlad<20040227) and (substrate. USPAT: US-PGPUB		2004/09/30	
(3)	BRS 21 (glass with substrate) and (.pad with accelerometer). and (@ad<20040227 or @rlad<20040227) and (substrate.cl USPAT: US-PGPUB		2004/09/30	
(1)	BRS 0 (glass with substrate) and (( typical with (package or packaging) with accelerometer) and (@ad<20040227 or @rl USPAT: US-PGPUB		2004/09/30	
(1)	BRS 0 (glass with substrate) and (( typical with (package or packaging) with accelerometer). and (@ad<20040227 or @rl USPAT: US-PGPUB		2004/09/30	
(0)	BRS 4 ("8146917" "6352935" "8477801" "6507082").pn.		USPAT: US-PGPUB	2004/09/30
(0)	BRS 6 ((glass with substrate) and (( package or packaging) with accelerometer). and (@ad<20040227 or @rlad<20040 USPAT: US-PGPUB		2004/09/30	
(2)	BRS 8 ((glass with substrate with pad) same (typical or typically). and (transducer or accelerometer) and silicon USPAT: US-PGPUB		2004/09/30	
(1)	BRS 17 ((glass with substrate) and (( package or packaging) with accelerometer). and (@ad<20040227 or @rlad<20040 USPAT: US-PGPUB		2004/09/30	

Type	Title	Search Text	DBs	Time Stamp
(2)	BRS 12	((73/\$3.cor.) .and. .((through\$1hole or via\$1hole or plug or stud) with row) .and. (@ad<20040227 or @rlad<200402 USPAT; US-PGPUB	2004/09/27	
(2)	BRS 32	((mem or micro\$1electromechanical) .and. .((through\$1hole or via\$1hole or plug or stud) with row) .and. (@ad<2004 USPAT; US-PGPUB	2004/09/27	
(7)	BRS 0	((glass with substrate) .and. ((mem or micro\$1electromechanical) .and. .((through\$1hole or via\$1hole or plug or stud) USPAT; US-PGPUB	2004/09/27	
(3)	BRS 2	((glass with substrate) .and. .((through\$1hole or via\$1hole or plug or stud) with row) .and. (@ad<20040227 or @rla USPAT; US-PGPUB	2004/09/27	
(3)	BRS 9	((. .(through\$1hole or via\$1hole or plug or stud) with row) .and. (@ad<20040227 or @rlad<20040227) .and. (sens USPAT; US-PGPUB	2004/09/27	
(4)	BRS 18	((glass with substrate) .and. ((. .( hole with row) .and. (@ad<20040227 or @rlad<20040227) .and. (sensor or sensi USPAT; US-PGPUB	2004/09/27	
(4)	BRS 18	((glass with substrate) .and. ((. .( hole with row) .and. (@ad<20040227 or @rlad<20040227) .and. (sensor or sensi USPAT; US-PGPUB	2004/09/27	
(6)	BRS 2	((glass with substrate) .and. (accelerometer or ((accelerating or acceleration) with sensor)) .and. (@ad<20040227 or USPAT; US-PGPUB	2004/09/27	
(3)	BRS 3	((glass with substrate) .and. (accelerometer or ((accelerating or acceleration) with sensor)) .and. (@ad<20040227 or USPAT; US-PGPUB	2004/09/27	
(6)	BRS 6	(( hole with row) .and. (@ad<20040227 or @rlad<20040227) .and. (mem or micro\$1electro\$1mechanical).ab. USPAT; US-PGPUB	2004/09/27	
(6)	BRS 6	(( hole with (confined or confine or confining)) .and. (@ad<20040227 or @rlad<20040227) .and. (mem or micro\$1 USPAT; US-PGPUB	2004/09/27	
(0)	BRS 0	((through\$1hole or via\$1hole or plug or stud) with row) .and. (@ad<20040227 or @rlad<20040227) .and. (mem o USPAT; US-PGPUB	2004/09/27	
(1)	BRS 0	((through\$1hole or via\$1hole or plug or stud) with (confined or confine or confining) with (end or side)) .and. (@a USPAT; US-PGPUB	2004/09/27	
(3)	BRS 8	((glass with substrate) .and. ((. .(through\$1hole or via\$1hole or plug or stud) with.(confined or confine or confining).w USPAT; US-PGPUB	2004/09/27	
(3)	BRS 0	((capacity with shield) and (accelerometer.ab)) USPAT; US-PGPUB	2004/09/27	
(0)	BRS 11	((glass with substrate) .and. ((. shield) and (accelerometer.ab)) .and. (@ad<20040227 or @rlad<20040227) USPAT; US-PGPUB	2004/09/27	
(2)	BRS 10	"5545912" and (@ad<20040227 or @rlad<20040227) USPAT; US-PGPUB	2004/09/27	
(8)	BRS 1	(. shield) and (accelerometer) and ("5545912" and (@ad<20040227 or @rlad<20040227)) USPAT; US-PGPUB	2004/09/27	
(2)	BRS 9	(. shield) and (@ad<20040227 or @rlad<20040227) .. USPAT; US-PGPUB	2004/09/27	
(0)	BRS 29	(((glass adj substrate) .and. (silicon with (gnd or ground or grounded))) and sensor) and (@ad<20040227 or @rlad< USPAT; US-PGPUB	2004/09/28	
(6)	BRS 11	((glass with substrate) .and. ((. shield) and (accelerometer.ab)) .and. (@ad<20040227 or @rlad<20040227) USPAT; US-PGPUB	2004/09/28	
(1)	BRS 32	(((glass with substrate) .and. .shield and ((sensor or sensing).ab)) .and. (@ad<20040227 or @rlad<20040227) .) and USPAT; US-PGPUB	2004/09/28	
(1)	BRS 14	(((glass with substrate) .and. .shield and ((sensor or sensing) not (image or light or photo).ab)) .and. (@ad<2004022 USPAT; US-PGPUB	2004/09/30	
(2)	BRS 15	((glass with substrate) .and. ((sensor or sensing or accelerometer) with (mount or mounted or mounting) with proces USPAT; US-PGPUB	2004/09/30	
(3)	BRS 10	((glass with substrate) .and. ((. (accelerometer) with (mount or mounted or mounting) with processor) .and. (@ad<200 USPAT; US-PGPUB	2004/09/30	
(3)	BRS 0	(((glass with substrate) .with pad) same .accelerometer) .and. (@ad<20040227 or @rlad<20040227) .and. (substrat USPAT; US-PGPUB	2004/09/30	
(6)	BRS 14	((glass with substrate) .and. ( pad with accelerometer) .and. (@ad<20040227 or @rlad<20040227) .and. (substrate. USPAT; US-PGPUB	2004/09/30	
(0)	BRS 21	((glass with substrate) .and. (. pad with accelerometer) .and. (@ad<20040227 or @rlad<20040227) .and. (substrate.cl USPAT; US-PGPUB	2004/09/30	
(8)	BRS 0	((glass with substrate) .and. (. typical with (package or packaging) with .accelerometer) .and. (@ad<20040227 or @rl USPAT; US-PGPUB	2004/09/30	
(0)	BRS 0	((glass with substrate) .and. (. typical with (package or packaging) with .accelerometer) .and. (@ad<20040227 or @rl USPAT; US-PGPUB	2004/09/30	
(1)	BRS 4	"6146917" "6352935" "6477901" "6507082".on. USPAT; US-PGPUB	2004/09/30	
(2)	BRS 6	((glass with substrate) .and. ((. (package or packaging) with .accelerometer) .and. (@ad<20040227 or @rlad<20040 USPAT; US-PGPUB	2004/09/30	
(1)	BRS 8	((glass with substrate with pad) .same (.typical or.typically). .and. (transducer or accelerometer) and silicon USPAT; US-PGPUB	2004/09/30	
(1)	BRS 17	((glass with substrate with pad) .and. (. (transducer or accelerometer) with output) .and silicon USPAT; US-PGPUB	2004/09/30	
(5)	BRS 17	((glass with substrate with pad) .and. (. (transducer or accelerometer) with output) .and silicon) and (@ad<2004022 USPAT; US-PGPUB	2004/09/30	
(1)	BRS 5	((transducer or accelerometer) .with bonded ) and (((bottom or lower) adj substrate) with pad) USPAT; US-PGPUB	2004/09/30	
(3)	BRS 23	((transducer or accelerometer) .and (((bottom or lower) adj substrate) with pad) .. USPAT; US-PGPUB	2004/09/30	
(1)	BRS 18	((transducer or accelerometer) .and (((bottom or lower) adj substrate) with pad)) not ((( transducer or accelerom USPAT; US-PGPUB	2004/09/30	
(1)	BRS 7	((transducer or accelerometer or mem or microelectromechanical) .and. (((top or upper) adj substrate) with shield) USPAT; US-PGPUB	2004/09/30	
(1)	BRS 9	((transducer or accelerometer) .and. (((top or upper) adj substrate) with shield) .. USPAT; US-PGPUB	2004/09/30	
(0)	BRS 16	((transducer or accelerometer or mem or microelectromechanical) .and. (((top or upper) adj substrate) with shield) USPAT; US-PGPUB	2004/09/30	
(0)	BRS 0	((transducer or accelerometer or mem or microelectromechanical) .and. (((top or upper) adj substrate) with (shield USPAT; US-PGPUB	2004/09/30	
(2)	BRS 32	((transducer or accelerometer or mem or microelectromechanical) .with substrate with (shielded or shielding or sh USPAT; US-PGPUB	2004/09/30	